

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	56	"4180771"	US-PGPUB; USPAT; EPO	OR	ON	2006/01/06 17:13
L2	26	(charge with measurement with accumulated) and FET	US-PGPUB; USPAT; EPO	OR	ON	2006/01/06 17:04
L3	1	(charge with measurement with accumulated) and FET and binding	US-PGPUB; USPAT; EPO	OR	ON	2006/01/06 17:04
L4	22	(charge with accumulated) and FET and binding	US-PGPUB; USPAT; EPO	OR	ON	2006/01/06 17:14
L5	5	"4180771" and floating	US-PGPUB; USPAT; EPO	OR	ON	2006/01/06 17:13
L6	74	floating and FET and binding not @ay>"2001"	US-PGPUB; USPAT; EPO	OR	ON	2006/01/06 17:18
L7	167	passive and FET and binding not @ay>"2001"	US-PGPUB; USPAT; EPO	OR	ON	2006/01/06 17:18
L8	24	passive with detection and FET and binding not @ay>"2001"	US-PGPUB; USPAT; EPO	OR	ON	2006/01/06 17:20
L9	8	passive with detection and bauer and binding not @ay>"2001"	US-PGPUB; USPAT; EPO	OR	ON	2006/01/06 17:20
S1	1348	immobilize and electrode and protein	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/07 10:57
S2	1410	immobilize and electrode and electrical	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/06 15:13
S3	767	immobilize and electrode and electrical and (polymerization or binding)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/06 15:32
S4	5	"10040303"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/06 15:27
S5	1203	immobilize and sensor and electrical and (polymerization or binding)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/06 15:34

S6	255911	immobilize and sensor and (electrical or electrochemical) and (polymerization or binding)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/06 15:35
S7	225979	immobilize and sensor and (electrical or electrochemical) and (polymerization or binding) not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/06 15:44
S8	138525	immobilize and sensor and (electrical or electrochemical) and binding not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/06 15:45
S9	87401	immobilize and sensor and (electrical or electrochemical) and binding and (polypeptide or "nucleic acid" or antibody or ligand or receptor) not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/06 16:00
S10	69900	immobilize and sensor and (electrical or electrochemical) and binding and (polypeptide or "nucleic acid" or antibody or ligand or receptor) and (gas or gel or fluid) not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/06 16:04
S11	7270	immobilize and sensor and (electrical or electrochemical) and binding and (polypeptide or "nucleic acid" or antibody or ligand or receptor) and (gas or gel or fluid) and electrode not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/06 16:05
S12	2637	immobilize and sensor and (electrical or electrochemical) and binding and (polypeptide or "nucleic acid" or antibody or ligand or receptor) and (gas or gel or fluid) and ("working electrode" and "reference electrode") not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/06 16:34
S13	71	immobilize and sensor and electrical and binding and (polypeptide or "nucleic acid" or antibody or ligand or receptor) and (gas or gel or fluid) and ("working electrode" and "reference electrode") not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/07 16:34
S14	7	"5955379"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/07 10:58

S15	42	"5192507"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/07 15:59
S16	2	immobilize and sensor and electrical and binding and (single near nucleotide near polymorphism) and ("working electrode" and "reference electrode") not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/07 16:37
S17	2	immobilize and sensor and electrical and binding and (SNP) and ("working electrode" and "reference electrode") not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/11 06:56
S18	3	immobilize and sensor and electrical and binding and ((measure or measuring) near voltage) and ("working electrode" and "reference electrode") not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2003/11/11 07:06
S19	2	"20020155476"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/04 15:50
S20	2	(DNA near sensor) and (transient near signal)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/04 18:51
S21	0	(protein near sensor) and (transient near signal)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/04 18:51
S22	86	(protein near sensor) and (transient)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/04 19:00
S23	52	(protein near sensor) and (transient) not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/04 18:52
S24	12	("5156810" "5192416" "5292423" "5516644" "5676820" "5776672" "5837859" "5942103" "5952172" "6063259" "6071699" "6087100").PN.	USPAT	OR	ON	2004/08/04 18:55
S25	0	"6468785".URPN.	USPAT	OR	ON	2004/08/04 18:59

S26	2304	electrochemical and protein and sensor not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/04 19:06
S27	1529	electrochemical and antibody and sensor not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/04 19:06
S28	388	electrochemical and antibody and transient and sensor not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/04 19:07
S29	356	electrochemical and antibody and transient and electrode not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/04 19:08
S30	292	electrochemical and antibody and transient and electrode and voltage not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/04 19:08
S31	266	electrochemical and antibody and transient and electrode and voltage and (gel or gas) not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/05 17:51
S32	37	electrochemical and antibody and transient and (working near electrode) not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/04 19:10
S33	38	(voltage or current or impedance) and antibody and transient and (working near electrode) not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/04 19:11
S34	132	"5120420"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/05 10:14
S35	402	voltammetric and electrode and (antibody or antibodies or proteins)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/05 13:30
S36	322	voltammetric and electrode and (antibody or antibodies or proteins) not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/05 13:47
S37	12	electrochemical and antibody and transient and electrode and voltage and SNP not @ay>"2001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/08/05 17:52

S41	884	passive and biosensor and polymer and (peptide polypeptide nucleic oligonucleotide dna rna)	US-PGPUB; USPAT; EPO	OR	ON	2005/03/08 17:09
S42	259	passive and biosensor and polymer and (peptide polypeptide nucleic oligonucleotide dna rna) not @ay>"2000"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/04 13:22
S43	69	FRET and biosensor and polymer and (peptide polypeptide nucleic oligonucleotide dna rna) not @ay>"2000"	US-PGPUB; USPAT; EPO	OR	ON	2005/03/10 07:46
S44	83	(field near effect near transistor) and biosensor and polymer and (peptide polypeptide nucleic oligonucleotide dna rna) not @ay>"2000"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/05 18:09
S45	1	(passive near (detector detection)) and biosensor and polymer and (peptide polypeptide nucleic oligonucleotide dna rna) not @ay>"2000"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/05 18:11
S53	11	(field near effect near transistor) and biosensor and polymer and (peptide polypeptide nucleic oligonucleotide dna rna) and (transient decaying transitory) not @ay>"2000"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/13 18:25
S54	0	(passive near (detector detection detect)) and (transient transitory temporary decaying) and electrode and (peptide polypeptide nucleic oligonucleotide dna rna) not @ay>"2000"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/05 18:11
S55	26	"3961097"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/13 18:02
S57	29	capacitance and biosensor and polymer and (peptide polypeptide nucleic oligonucleotide dna rna) and (transient decaying transitory) not @ay>"2000"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/13 19:51
S58	6	"5882904"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 09:29
S59	48	"5187096"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 10:26
S60	512	passive near detection	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 10:26

S61	12	(passive near detection) and (nucleic peptide antibody antigen nucleotide dna rna) not @ay>"2001"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 10:46
S62	0	electrostatic near biosensor	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 10:46
S63	1468	electrostatic and biosensor	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 10:46
S64	1	(electrostatic near detection) and biosensor	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 10:46
S65	13	schram and chin	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 11:11
S66	0	'schram'.in	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 11:11
S67	191	'schram'.in.	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 11:11
S68	0	'schram'.in. and chin	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 11:11
S69	191	'schram'.in.	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 11:12
S73	24	'schram'.in. and electrode	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 11:13
S74	19	'chin, christopher'.xa. and electrode	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 11:18
S75	12	'cozzette'.in.	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 11:33
S76	2	biosensor and (differential near voltage near amplifier)	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 14:37
S77	132	biosensor and oscilloscope	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 14:37
S78	81	biosensor and oscilloscope not @ay>"2001"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 14:38

S80	1147	((working with electrode) and (reference with electrode)) not potential not @ay>"2001"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 15:42
S81	346	((working with electrode) and (reference with electrode)) not (applied potential) not @ay>"2001"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 15:43
S82	14	((working with electrode) and (reference with electrode)) not (applied potential) and (peptide dna nucleic protein) not @ay>"2001"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 22:47
S83	2113	ccd and sensor and (peptide dna nucleic protein) not @ay>"2001"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 20:52
S84	740	ccd and sensor and electrode and (peptide dna nucleic protein) not @ay>"2001"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 20:53
S85	628	ccd and array and sensor and electrode and (peptide dna nucleic protein) not @ay>"2001"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 20:53
S86	133	"5497772"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/18 02:18
S88	36	(inert near electrode) and ((working with electrode) and (reference with electrode)) and (peptide dna nucleic protein) not @ay>"2001"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/14 22:47
S89	10	"6100045"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/18 02:18